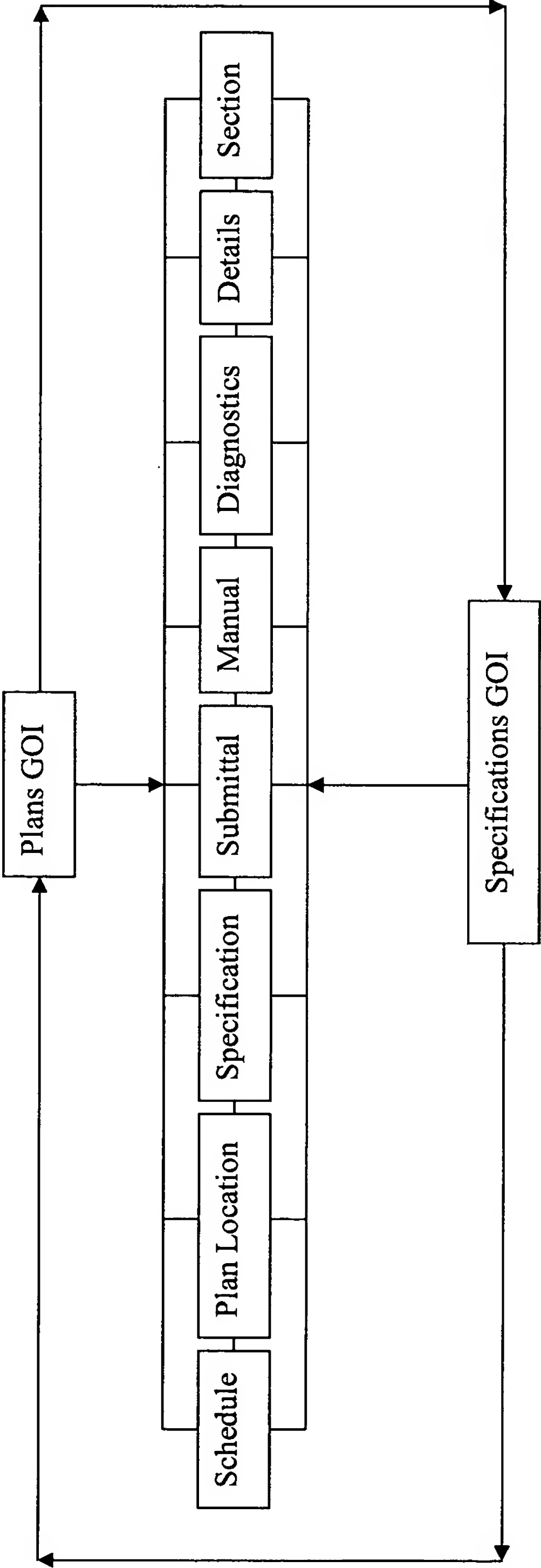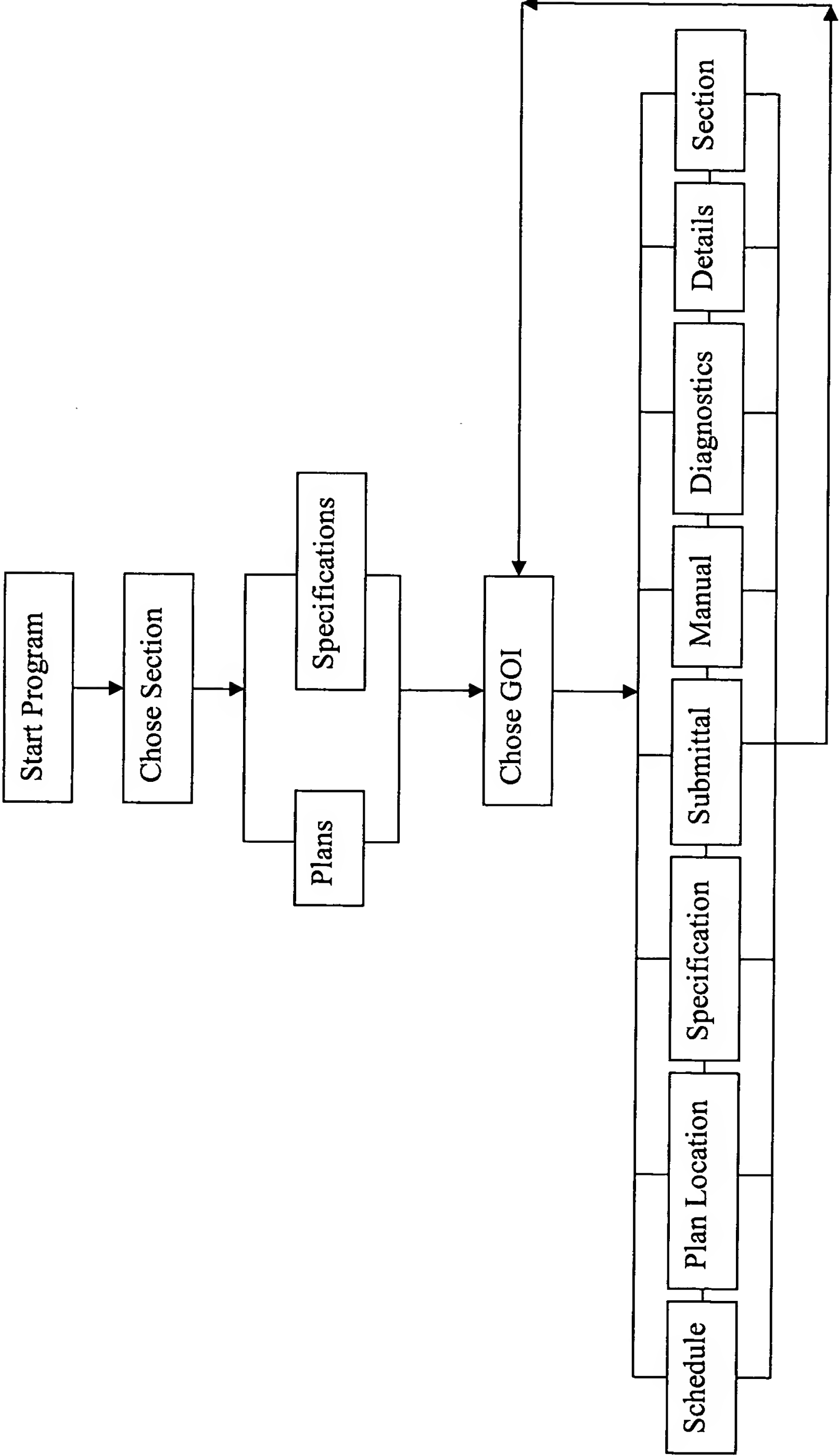**GOI's inter-connected for total project management within one program**

Fig. 1

FLOW CHART - GOI Interface program with single point access from inside the program.

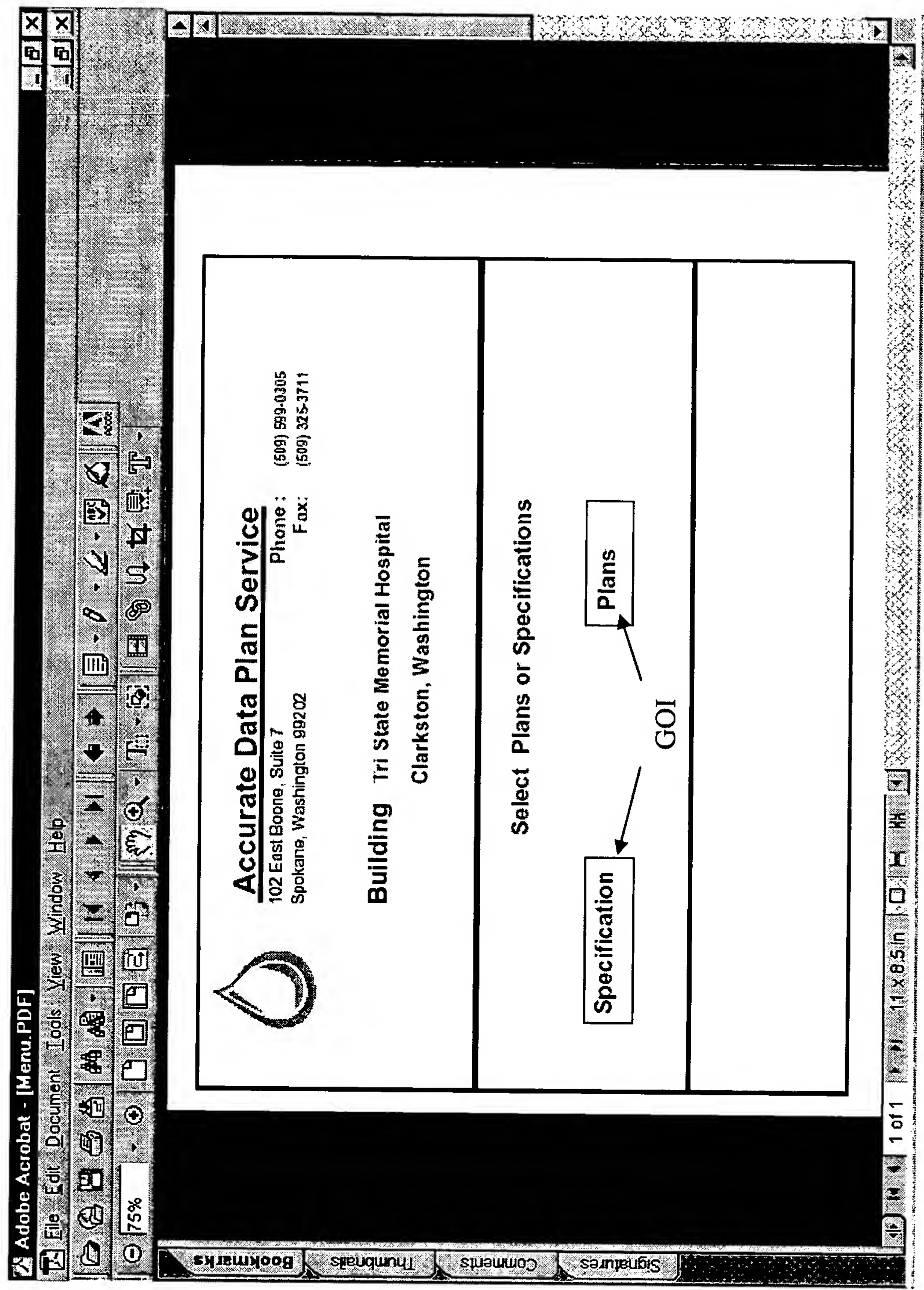**Fig. 2**

Startup screen when program is loaded

Fig. 3

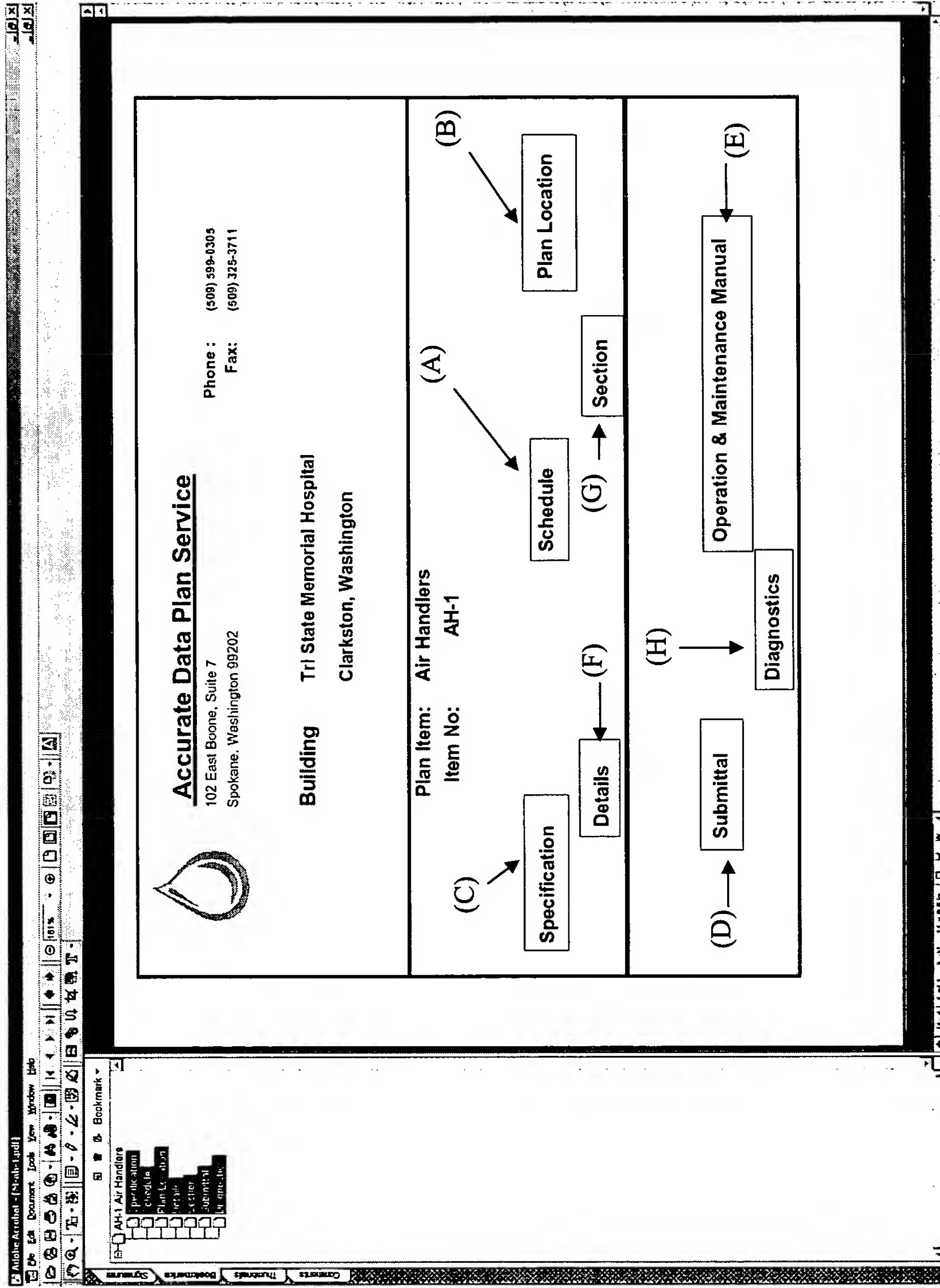# Typical GOI screen menu with GOI links as seen at start of menu.

Accurate Data Plan Service

102 East Boone, Suite 7
Spokane, Washington 99202

Phone : (509) 599-0305
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Building   Tri State Memorial Hospital

Clarkston, Washington

Plan Item: Air Handlers

Item No: AH-1

(C) → Specification

Details (F)

(A) → Schedule

(G) → Section

Plan Location (B)

(D) → Submittal

(H) → Diagnostics

Operation & Maintenance Manual (E)

Fig. 4

Equipment schedule representation for components to be installed as accessed from GOI link (A) shown in Fig. 4.
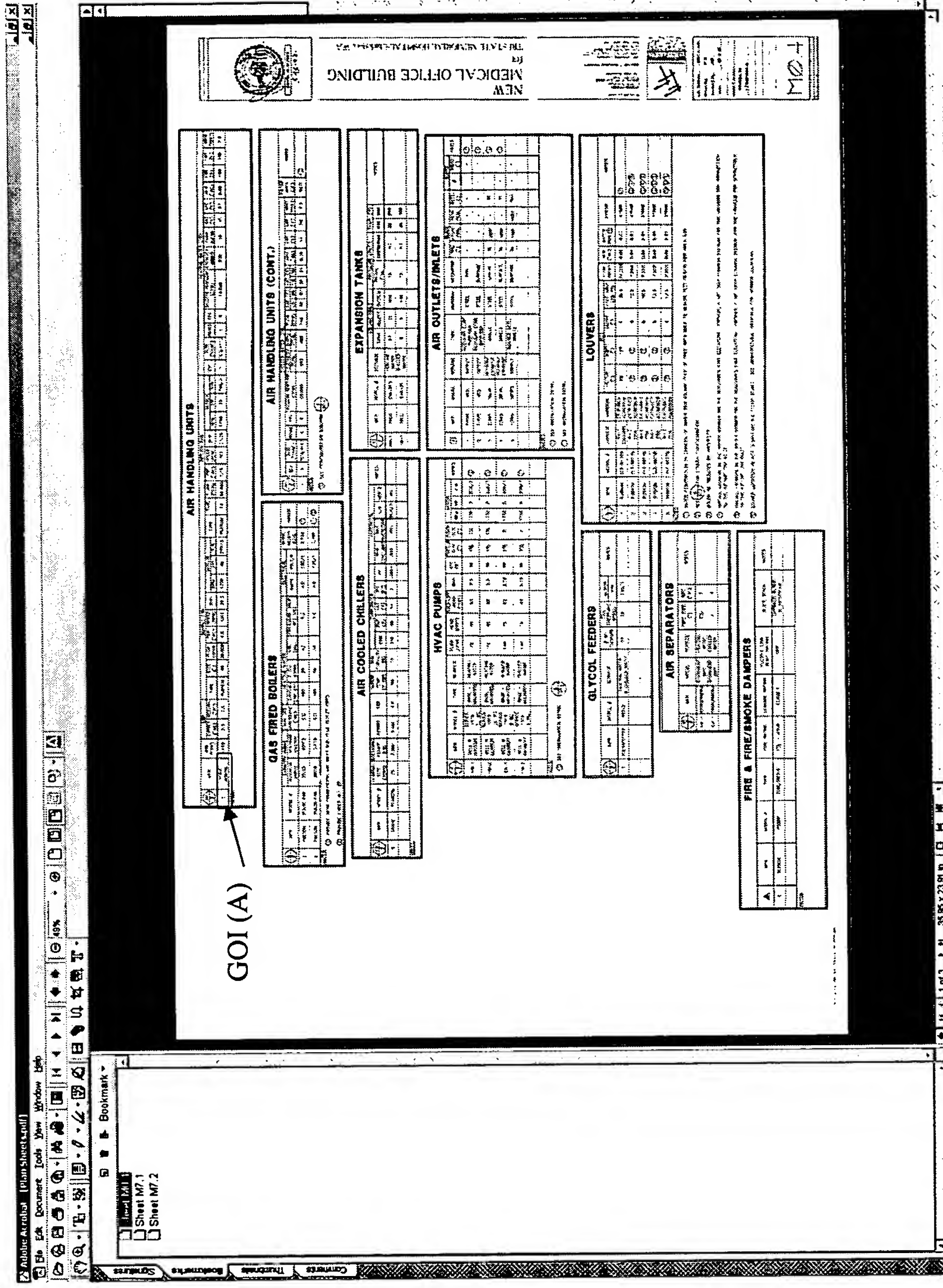

Fig. 5

Location drawings (plan and section representations) for items to be installed as accessed from GOI link (B)&(H) shown in Fig. 4.
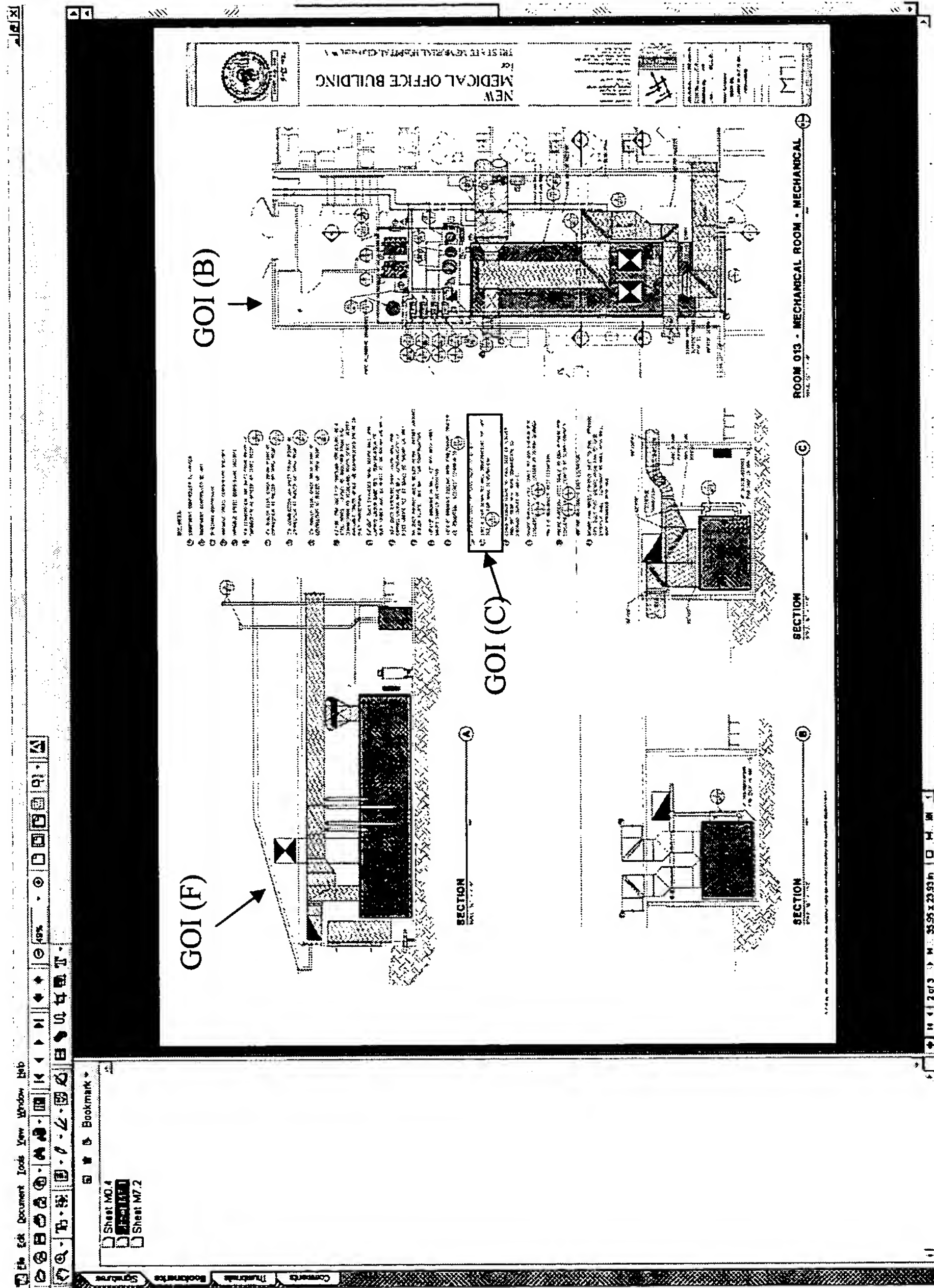

Fig. 6

Specifications of the components as accessed from GOI link (C) shown in Fig. 4.

SECTION 15855 AIR HANDLING UNITS

PART 1 GENERAL

1.1 SECTION INCLUDES

A. Semi-Custom Air Handling Units. → GOI (B&F)

B. Belt Drive Plenum Fans and Motors.

C. Water Coils.

D. Double-Sloped Condensate Drain Pans.

1.2 RELATED SECTIONS

A. Section 15000 - Basic Mechanical Requirements.   GOI (G)

B. Section 15010 - Project Finalization.

C. Section 15170 - Motors.

D. Section 15245 - Vibration Isolation.

E. Section 15510 - Hydronic Piping.

F. Section 15515 - Hydronic Specialties.

G. Section 15545 - Chemical Water Treatment

H. Section 15885 - Air Cleaning Devices.

I. Section 15970 - Energy Management and Control System.

J. Section 15971 - Variable Speed Controllers.

K. Section 15990 - Testing, Adjusting, and Balancing.

REFERENCES

Fig. 7

Catalog representations of the actual items to be installed and the specific location as accessed from GOI link (D) shown in Fig. 4.

Fig. 8

Maintenance & Operation Manual listing all of the parts and the basic trouble shooting guide of the item as accessed from GOI link (E) shown in Fig. 4.
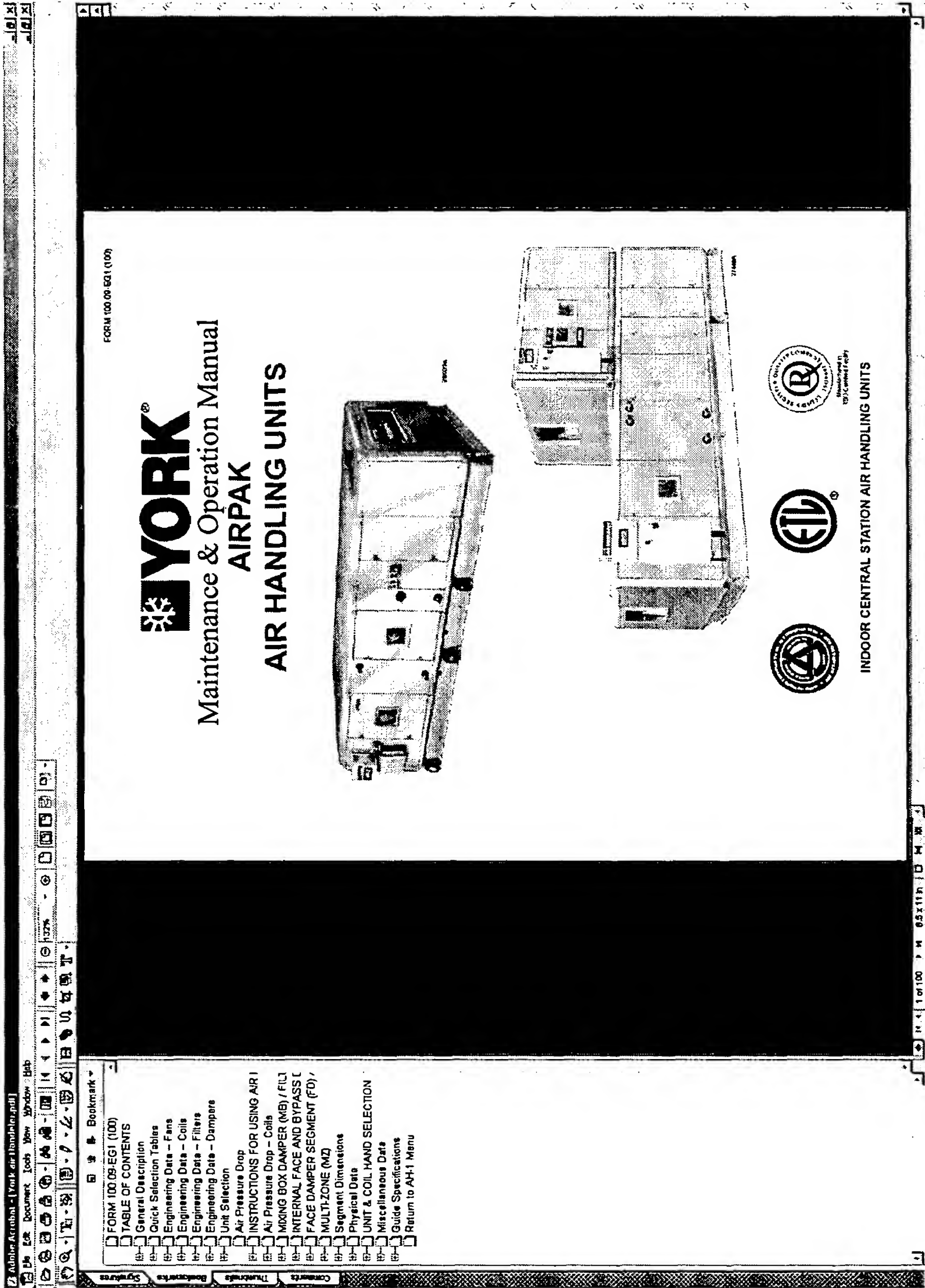

Fig. 9